ABSTRACT

There is provided a laminated film for a dyesensitized solar cell characterized by comprising a

- polyester film and a transparent conductive layer formed on one side thereof, the transparent conductive layer having a surface tension of 40 mN/m or greater, and an electrode for a dye-sensitized solar cell with excellent adhesion between the transparent conductive layer and porous semiconductor
- 10 layer and high photogenerating efficiency.